

[drjatorres@gmail.com](#) | [Search History](#) | [My Account](#) | [Sign out](#)



[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Maps](#) [more »](#)

"super trellis" channel MLT

Search

[Advanced Search](#)
[Preferences](#)

Web

Results 1 - 1 of 1 for "[super trellis](#)" [channel MLT](#). (0.56 seconds)

Tip: Try removing quotes from your search to get more results.

Sponsored Links

[@UNPUBLISHED{Berg89:Overload, AUTHOR="Arthur W. Berger", TITLE ...](#)

Results show that a substantial improvement, compared to other **channel** effects ... Under the **MLT** policy priority is given to the real-time traffic when the ...

www.cs.columbia.edu/~hgs/bib/net89.bib

Try your search again on [Google Book Search](#)

[The Garden Arbor Store](#)

Cedar, Vinyl, and Metal Arbors
Of All Sizes - Free Shipping!
www.yardiac.com

[Arches & Trellises](#)

On Sale Now At Smith & Hawken
Prepare Your Garden For Spring
SmithAndHawken.com

[Trellis](#)

Add a Personal Touch to Your Garden
Landscaping. Find Great Gift Ideas!
PlowAndHearth.com

[Trellis at Gardeners.com](#)

Wide Selection To Add Elegance To
Your Garden, Maximize Growing Space
www.Gardeners.com

[Buy Garden Trellises Here](#)

Perfect for Your Favorite Climbers
Constructed in the USA! Only \$59.99
www.NatureHills.com

[Wood Trellis & Screens](#)

Country Garden Trellis and Screen
New for 2006! In Stock. Buy Today.
www.GardenWinds.com

[Decorative Trellises](#)

Add Dimension to your Landscape
with rustic wrought iron trellises
<http://arusticgarden.com>

[Patio Trellis & Lattice](#)

Low Prices On All Patio Furnishings
And Decor. Browse & Order Today!
www.PatioFurnitureStation.com

"super trellis" channel MLT

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied?](#) [Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2006 Google



About Us

Newsroom

Advisory Board

Submit Web Site

Help

Contact Us

Basic Search

[Advanced Search](#) [Search Preferences](#)

"super-trellis" channel MLT

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:"**super-trellis**" AND **channel** AND **MLT**

Found:: :**23 total** | **0 journal results** | **4 preferred web results** | **19 other web results**

Sort by:: :**relevance** | [date](#)

Save checked results

Email checked results

Export checked results

Refine your search using these keywords found in the results:

[applied physics](#)
[data rate](#)
[equalizer](#)
[natural language processing](#)
[optical coherence](#)
[radio spectrum](#)
[sleep cycle](#)
[waveform](#)

Or refine using:

All of the words

Refine

[The Garden Arbor Store](#)
Cedar, Vinyl, and Metal Arbors Of All Sizes - Free Shipping!

[Garden Arches & Trellises](#)
Create Enclosures For Picnics & Tea Your Dream Outdoor Living Room

[Trellis](#)
Add a Personal Touch to Your Garden Landscaping. Find Great Gift Ideas!

Sponsored links

- ☐ 1. [ICASSP'99 Table of Contents \[PDF-2MB\]](#)
Feb 1999
...Biomedical Applications · Blind CDMA and Multi-**Channel** Equalization · Blind Identification...Space-Time Processing · CELP Coding · **Channel** Estimation and Equalization · Coding...and Time/Scale Analysis · Time-Varying **Channels** and Self-Recovering Receivers · Topics...
[more hits from](#) [http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXPRN.PDF]
[similar results](#)
- ☐ 2. [NASA Scientific and Technical Aerospace Reports \[PDF-3MB\]](#)
May 2005
Issue 9 Volume 43 May 6, 2005 NASA STI Program ... in Profile Since its founding, NASA has been dedicated to the advancement of aeronautics and space science. The NASA Scientific and Technical Information (STI) Program plays a key part in helping NASA maintain this important role.
[more hits from](#) [http://www.sti.nasa.gov/Pubs/star/star0509.pdf]
[similar results](#)
- ☐ 3. [Mitola Dissertation8.PDF \[PDF-763K\]](#)
Jul 2004
8 May, 2000 Copyright © 2000 Joseph Mitola III, All Rights Reserved i
Abstract This dissertation addresses the intersection of personal wireless technology and computational intelligence.
[http://www.csl.sony.fr/downloads/papers/2004/hanappe-0...]
[similar results](#)
- ☐ 4. [TCMs Matched to ISI Channels : \[PDF-45K\]](#)
Jul 2001
...vector of the ISI **channel**, [] () s () i s...encoder and the ISI **channel** can be modeled as...is a discrete NX 2 **mLT**-ary r.v. with equally...j GF j N j LT j T **mLT** X i j A - - 0 1 2...therefore, the resulting **super**-state sequence {x...portion of the ISI **channel** (see Fig.1). The...
[more hits from](#) [http://www.argreenhouse.com/papers/sgalli/Icc97.pdf]
[similar results](#)
- ☐ 5. [Cognitive radio](#)
Mitola, Joseph, Jan 2000
8 May, 2000 Copyright © 2000 Joseph Mitola III, All Rights Reserved i

Abstract This dissertation addresses the intersection of personal wireless technology and computational intelligence.

Full text available from DiVA

[similar results](#)

- ☐ **6. [cospar.PDF](#)** [PDF-262K]
Nov 2005
...be part of the international **Super** Dual Auroral Radar Network...AAD & U Adelaide UWO & AAD 3 **Channel** Photometer X La Trobe U & AAD 2 **Channel** WA Photometer X X AAD 9 Electric Field Mill - Vostok AAD & UV-B **Super** DARN radar - Bruny Island, Tasmania...
[<http://www.science.org.au/reports/cospar2000.pdf>]
[similar results](#)

- ☐ **7. [No Title](#)** [PDF-411K]
Jan 2004
i COLLEGE OF ENGINEERING RESEARCH REPORT 2002-03 Table of Contents Executive Summary 1. Division of Biomedical Engineering 2. Division of Environmental Engineering 3. Department of Agricultural and Bioresource Engineering 4. Department of Chemical Engineering 5.
[<http://www.engr.usask.ca/research/reports/ResearchRepo...>]
[similar results](#)

- ☐ **8. [Sum.Page.Template](#)** [PDF-550K]
Sep 2005
2005 SUMMARY OF ENGINEERING RESEARCH A Report of Activities during 2004 This .pdf is part of the larger 2005 Summary of Engineering Research, available on the Web at www.engr.uiuc.edu/research and on CD-ROM.
[more hits from](#) [http://www.engr.uiuc.edu/publications/engineering_rese...]
[similar results](#)

- ☐ **9. [On the Asymptotic Input - Output Weight Distributions](#)** [PDF-43K]
Jan 2006
...reliably up to a particular **channel** parameter, called the threshold...ensembles over the binary erasure **channel**, one can proceed with the performance... $G(,)$, a property akin to **super**-additivity, which implies that...quantities $:= kl$, $:= wlt$, $\mu := mlt$ and $\mu_i = mi$ It . Note that...
[http://www.ee.technion.ac.il/people/sason/Sason_Telata...]
[similar results](#)

- ☐ **10. [The Hackers Acronym Chart](#)** [ASCII-110K]
Dec 1993
...Chaos Computer Club CCC Clear **Channel** Capability CCC Community Computer...Radio Communications CCIS Common **Channel** Interoffice Signalling CCITT Committee...Control Management CCNC Common **Channel** Network Controller CCNC Computer...
[http://www.etext.org/CuD/Misc/hack_acronym.list]
[similar results](#)

- ☐ **11. [Cognitive radio](#)**
Mitola, Joseph, Jun 2000
8 May, 2000 Copyright © 2000 Joseph Mitola III, All Rights Reserved i
Abstract This dissertation addresses the intersection of personal wireless technology and computational intelligence.
Full text thesis available via NDLTD
[view all 3 results from NDLTD](#)
[similar results](#)

- ☐ **12. [Supplement to the](#)** [PDF-2MB]
Apr 2006
Supplement to the AUSTRALIAN OFFICIAL JOURNAL OF PATENTS The Australian Official Journal of Patents (Supplement) is part of the Official Journal issued by the Commissioner of Patents for the purpose of the Patents Act 1990, the Trade Marks Act 1995 and the Designs Act 1906.

☐ **13. Two deterministic growth models related to diffusion-limited aggregation**
Selander, Göran, Jan 2000
 00 i sal E1, KTH, Lindstedtsvagen 3, Stockholm. c 1999 Goran Selander
 ISBN 91{7170{483{3 Hogskoletryckeriet, KTH, 1999 ii Abstract Growth
 models like Di usion-Limited Aggregation (DLA) have been actively stud- ied
 in mathematicsand physics the last twenty years.
Full text thesis available via ND LTD
[view all 3 results from ND LTD](#)
[similar results](#)

☐ **14. Studies of electronic transport in quasicrystals**
Rodmar, Markus, Jan 2000
 ...26 3.3.1 Background : : : : : 26 3.3.2 The Di
 usion **Channel** : : : : : 29 3.3.3 The Cooper **Channel** : : : :
 : : : : : 33 3.4 Metal-Insulator Transition...
Full text thesis available via ND LTD
[view all 3 results from ND LTD](#)
[similar results](#)

☐ **15. ICASSP'99 Table of Contents** [PDF-2MB]
 Feb 1999
 ...Biomedical Applications · Blind CDMA and Multi-**Channel** Equalization ·
 Blind Identification...Space-Time Processing · CELP Coding · **Channel**
 Estimation and Equalization · Coding...and Time/Scale Analysis · Time-
 Varying **Channels** and Self-Recovering Receivers · Topics...
[\[http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXSCR.PDF\]](http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXSCR.PDF)
[similar results](#)

☐ **16. ICASSP'95 Table of Contents** [PDF-2MB]
 Mar 1995
 ...· List of Sessions · Author Index 1 **Channel** and Noise Compensation for
 Text Dependent...Chan Iterative Self-Learning Speaker and **Channel**
 Adaptation under Various Initial Conditions...Peter L. Silsbee, Stephen A.
 Zahorian Co-**Channel** Speaker Separation 828 16 David P. Morgan...
[\[http://viola.usc.edu/paper/ICASSP1995/PDF/AAA_TOC.PDF\]](http://viola.usc.edu/paper/ICASSP1995/PDF/AAA_TOC.PDF)
[similar results](#)

☐ **17. NASA Scientific and Technical Aerospace Reports** [PDF-2MB]
 Dec 2005
 ...providing one of the largest collections of aeronautical and space science
 STI in the world. Results are published in both non-NASA **channels** and by
 NASA in the NASA STI Report Series, which includes the following report
 types: · TECHNICAL PUBLICATION. Reports of...
[\[http://www.sti.nasa.gov/Pubs/star/star0522.pdf\]](http://www.sti.nasa.gov/Pubs/star/star0522.pdf)
[similar results](#)

☐ **18. College of Engineering - University of Illinois at Urbana-Champaign** [169K]
 Apr 2006
 ...time-selective Rayleigh-fading **channels** Congestion control for...class of
 space-time **trellis** codes Lower bound on...SNR, Rayleigh-fading **channels**
 Pathwise optimality...tradeoff in multiple-access **channels** Upper bounds to
 transport...Study of resolution and **super** resolution in electromagnetic...
[\[http://www.engr.uiuc.edu/Publications/engineering_rese...\]](http://www.engr.uiuc.edu/Publications/engineering_rese...)
[similar results](#)

☐ **19. College of Engineering - University of Illinois at Urbana-Champaign** [168K]
 Jan 2006
 ...time-selective Rayleigh-fading **channels** Congestion control for...class of
 space-time **trellis** codes Lower bound on...SNR, Rayleigh-fading **channels**
 Pathwise optimality...tradeoff in multiple-access **channels** Upper bounds to
 transport...Study of resolution and **super** resolution in electromagnetic...

[http://www.engr.uiuc.edu/publications/engineering_rese...]
[similar results](#)

☐ **20. [NASA Scientific and Technical Aerospace Reports](#)** [PDF-3MB]

Apr 2004

Issue 7 Volume 42 April 9, 2004 NASA STI Program ... in Profile Since its founding, NASA has been dedicated to the advancement of aeronautics and space science. The NASA Scientific and Technical Information (STI) Program plays a key part in helping NASA maintain this important role.

[<http://www.sti.nasa.gov/Pubs/star/star0407.pdf>]

[similar results](#)

fast :::

Results Pages: [[<< Prev](#)] [1](#) [2](#) [[Next >>](#)]

[back to top](#)

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by [FAST](#) © Elsevier 2006

Basic Search

[Advanced Search](#) [Search Preferences](#)

"super-trellis" AND channel AND MLT

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:"super-trellis" AND channel AND MLT

Found:: :10 total | 0 journal results | 4 preferred web results | 6 other web results

Sort by:: :relevance | [date](#)

Save checked results

Email checked results

Export checked results

Refine your search
using these keywords
found in the results:

[data rate](#)

[equalizer](#)

[radio spectrum](#)

Or refine using:

All of the words

Refine

[The Garden Arbor Store](#)
Cedar, Vinyl, and Metal
Arbors Of All Sizes - Free
Shipping!

[Arches & Trellises](#)
On Sale Now At Smith &
Hawken Prepare Your Garden
For Spring

[Trellis](#)
Add a Personal Touch to Your
Garden Landscaping. Find
Great Gift Ideas!

Sponsored links

- ☐ 1. [ICASSP'99 Table of Contents \[PDF-2MB\]](#)
Feb 1999
...Biomedical Applications · Blind CDMA and Multi-**Channel** Equalization · Blind Identification...Space-Time Processing · CELP Coding · **Channel** Estimation and Equalization · Coding...and Time/Scale Analysis · Time-Varying **Channels** and Self-Recovering Receivers · Topics...
[more hits](#)
[from](#) [http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXPRN.PDF]
[similar results](#)
- ☐ 2. [TCMs Matched to ISI Channels :](#) [PDF-45K]
Jul 2001
...vector of the ISI **channel**, [] () s () i s...encoder and the ISI **channel** can be modeled as...is a discrete NX 2 **mLT**-ary r.v. with equally...j GF j N j LT j T **mLT** X i j A - - 0 1 2...therefore, the resulting **super**-state sequence {x...portion of the ISI **channel** (see Fig.1). The...
[more hits from](#) [http://www.argreenhouse.com/papers/sgalli/Icc97.pdf]
[similar results](#)
- ☐ 3. [Cognitive radio](#)
Mitola, Joseph, Jan 2000
8 May, 2000 Copyright © 2000 Joseph Mitola III, All Rights Reserved i
Abstract This dissertation addresses the intersection of personal wireless technology and computational intelligence.
Full text available from DiVA
[similar results](#)
- ☐ 4. [The Hackers Acronym Chart](#) [ASCII-110K]
Dec 1993
...Chaos Computer Club CCC Clear **Channel** Capability CCC Community Computer...Radio Communications CCIS Common **Channel** Interoffice Signalling CCITT Committee...Control Management CCNC Common **Channel** Network Controller CCNC Computer...
[http://www.etext.org/CuD/Misc/hack_acronym.list]
[similar results](#)
- ☐ 5. [Cognitive radio](#)
Mitola, Joseph, Jun 2000
8 May, 2000 Copyright © 2000 Joseph Mitola III, All Rights Reserved i

Abstract This dissertation addresses the intersection of personal wireless technology and computational intelligence.

Full text thesis available via NDLTD

[view all 3 results from NDLTD](#)

[similar results](#)

- ☐ **6. Two deterministic growth models related to diffusion-limited aggregation**
Selander, Göran, Jan 2000
 00 i sal E1, KTH, Lindstedtsvagen 3, Stockholm. c 1999 Goran Selander
 ISBN 91{7170{483{3 Hogscholetryckeriet, KTH, 1999 ii Abstract Growth
 models like Di usion-Limited Aggregation (DLA) have been actively stud- ied
 in mathematicsand physics the last twenty years.
Full text thesis available via NDLTD
[view all 3 results from NDLTD](#)
[similar results](#)

- ☐ **7. Studies of electronic transport in quasicrystals**
Rodmar, Markus, Jan 2000
 ...26 3.3.1 Background : : : : : 26 3.3.2 The Di
 usion **Channel** : : : : : 29 3.3.3 The Cooper **Channel** : : : :
 : : : : : 33 3.4 Metal-Insulator Transition...
Full text thesis available via NDLTD
[view all 3 results from NDLTD](#)
[similar results](#)

- ☐ **8. ICASSP'99 Table of Contents** [PDF-2MB]
 Feb 1999
 ...Biomedical Applications · Blind CDMA and Multi-**Channel** Equalization ·
 Blind Identification...Space-Time Processing · CELP Coding · **Channel**
 Estimation and Equalization · Coding...and Time/Scale Analysis · Time-
 Varying **Channels** and Self-Recovering Receivers · Topics...
[\[http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXSCR.PDF\]](http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXSCR.PDF)
[similar results](#)

- ☐ **9. ICASSP'95 Table of Contents** [PDF-2MB]
 Mar 1995
 ...· List of Sessions · Author Index 1 **Channel** and Noise Compensation for
 Text Dependent...Chan Iterative Self-Learning Speaker and **Channel**
 Adaptation under Various Initial Conditions...Peter L. Silsbee, Stephen A.
 Zahorian Co-**Channel** Speaker Separation 828 16 David P. Morgan...
[\[http://viola.usc.edu/paper/ICASSP1995/PDF/AAA_TOC.PDF\]](http://viola.usc.edu/paper/ICASSP1995/PDF/AAA_TOC.PDF)
[similar results](#)

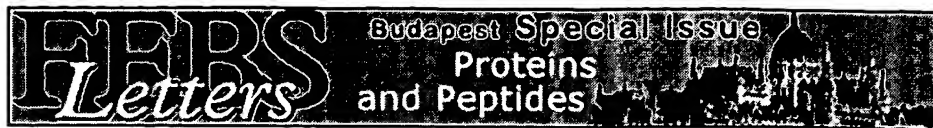
- ☐ **10. COMBINED EQUALIZATION AND DECODING OF TCM -** [PDF-21K]
 Dec 2001
 ...the detection of **Trellis**-Coded-Modulated...multipaths and co- **channel**
 interference. The...encoder and the ISI **channel** can be viewed as...E (+ -
) 1 whose **mLT** -variate state-sequence...TCM-encoder and the ISI-
channel. II. THE PROPOSED...of the above cited **super**-state sequence
 {x...
[\[http://www.argreenhouse.com/papers/sgalli/Ict98a.pdf\]](http://www.argreenhouse.com/papers/sgalli/Ict98a.pdf)
[similar results](#)

fast ::

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by FAST © Elsevier 2006

SCIRUS
for scientific information only



[About Us](#)

[Newsroom](#)

[Advisory Board](#)

[Submit Web Site](#)

[Help](#)

[Contact Us](#)

Basic Search

[Advanced Search](#) [Search Preferences](#)

"super-trellis" AND channel AND MLT3

Search

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:"super-trellis" AND channel AND MLT3

Found:: :1 total | 0 journal results | 1 preferred web results | 0 other web results

Sort by:: :relevance | date

[Save checked results](#)

[Email checked results](#)

[Export checked results](#)

☐ 1. UNIVERSAL SYNCHRONOUS NETWORK SYSTEM FOR INTERNET PROCESSOR AND WEB OPERATING ENVIRONMENT

TRANS, Francois / STANFORD SYNCOM INC., PATENT COOPERATION TREATY APPLICATION, Oct 2000

...increase speeds over any communication **channels**, synchronizing, enabling, improving, controlling...increase speeds over any communication **channel**, synchronizing, enabling, improving, controlling...collection of state-of-the-art schemes in multi-**channel** signal modulation/coding, advance adaptive...

Full text available at patent office. For more in-depth searching go to LexisNexis- [similar results](#)

Did you me
"super-trell

Or refine
All of the

[Refine](#)

The Garden
Cedar, Vinyl,
Arbors Of All
Shipping!

Arches & Tr
On Sale Now
Hawken Prep
For Spring

Trellis
Add a Person
Garden Land:
Great Gift Id

fast

[Downloads](#) | [Subscribe to News Updates](#) | [User Feedback](#) | [Advertising](#)
[Tell A Friend](#) | [Terms Of Service](#) | [Privacy Policy](#) | [Legal](#)

Powered by FAST © Elsevier 2006

SCIRUS ☐ Pop-up Blocker OFF

About Us

Newsroom

Advisory Board

Submit Web Site

Help

Contact Us

Basic Search

[Advanced Search](#) [Search Preferences](#)

"super-trellis" AND channel AND "MLT-3"

☒ Journal sources ☒ Preferred Web sources ☒ Other Web sources ☐ Exact phrase

Searched for:: :All of the words:"super-trellis" AND channel AND "MLT-3"

Found:: :9 total | 0 journal results | 4 preferred web results | 5 other web results

Sort by:: :relevance | date

Refine your search
using these keywords
found in the results:

[data rate](#)

[equalizer](#)

[radio spectrum](#)

Or refine using:

All of the words

[The Garden Arbor Store](#)
Cedar, Vinyl, and Metal
Arbors Of All Sizes - Free
Shipping!

[Arches & Trellises](#)
On Sale Now At Smith &
Hawken Prepare Your Garden
For Spring

[Trellis](#)
Tools & Accents to
Accessorize Your Garden.
Satisfaction Guaranteed!

Sponsored links

- ☐ 1. [ICASSP'99 Table of Contents \[PDF-2MB\]](#)
Feb 1999
...Processing · CELP Coding · **Channel** Estimation and Equalization...and
Sonar Signal Processing **3** · Recent Advances in Sampling...Scale Analysis ·
Time-Varying **Channels** and Self-Recovering Receivers...Peter Vary) #1375
A 6.1 to 13.3-kb/s Variable Rate CELP Codec...
[more hits](#)
[from](#) [http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXPRN.PDF]
[similar results](#)
- ☐ 2. [TCMs Matched to ISI Channels : \[PDF-45K\]](#)
Jul 2001
...encoder and the ISI **channel** can be modeled as...is a discrete NX 2
mLT-ary r.v. with equally...j GF j N j LT j T **mLT** X i j A - - 0 1 2...therefore,
the resulting **super**-state sequence {x...i} C, i 1} of eq.(3) observed at the
output...portion of the ISI **channel** (see Fig.1). The latter...
[more hits from](#) [http://www.argreenhouse.com/papers/sgalli/Icc97.pdf]
[similar results](#)
- ☐ 3. [Cognitive radio](#)
Mitola, Joseph, Jan 2000
...Overview 1 1.2 Organization of this Thesis **3** 2 Background 5 2.1 Air
Interface- and Protocol-Definition...5 2.2 The Software Radio, PDR and SDR
8 2.3 Environment-Aware Computing 13 2.4 Machine...28 2.6 Why Is This
Research Important? 31 **3** Previous Work 32 **3.1** Computational
Intelligence...
Full text available from DiVA
[similar results](#)
- ☐ 4. [Cognitive radio](#)
Mitola, Joseph, Jun 2000
...Overview 1 1.2 Organization of this Thesis **3** 2 Background 5 2.1 Air
Interface- and Protocol-Definition...5 2.2 The Software Radio, PDR and SDR
8 2.3 Environment-Aware Computing 13 2.4 Machine...28 2.6 Why Is This
Research Important? 31 **3** Previous Work 32 **3.1** Computational
Intelligence...
Full text thesis available via ND LTD
[view all 3 results from ND LTD](#)

☐ 5. Two deterministic growth models related to diffusion-limited aggregation
Selander, Göran, Jan 2000
 ...december kl 10.00 i sal E1, KTH, Lindstedtsvagen 3, Stockholm. c 1999
 Goran Selander ISBN 91{7170{483{3 Hogskoletryckeriet, KTH, 1999 ii
 Abstract Growth...Derivation of Lowner's equation in the half-plane 6 2.3.
 The complex parameter equation with equal growth...
Full text thesis available via ND LTD
[view all 3 results from ND LTD](#)
[similar results](#)

☐ 6. Studies of electronic transport in quasicrystals
Rodmar, Markus, Jan 2000
 ...Background : : : : : 26 **3.3.2** The Di usion
Channel : : : : : 29 **3.3.3** The Cooper **Channel** : : : : :
 : : : : : 33 **3.4** Metal-Insulator Transition : : : : : 34
3.4.1 Background...
Full text thesis available via ND LTD
[view all 3 results from ND LTD](#)
[similar results](#)

☐ 7. ICASSP'99 Table of Contents [PDF-2MB]
 Feb 1999
 ...and Neural Networks · **3** : Signal Processing Theory...· Blind CDMA and
 Multi-**Channel** Equalization · Blind...Analysis · Time-Varying **Channels** and
 Self-Recovering Receivers...Vary) #1375 A 6.1 to 13.3-kb/s Variable Rate
 CELP...Cazassus) #2363 A Multi-**Channel** Speech/Silence Detector...
 [http://viola.usc.edu/paper/ICASSP1999/PDF/INDEXSCR.PDF]
[similar results](#)

☐ 8. ICASSP'95 Table of Contents [PDF-2MB]
 Mar 1995
 ...SIGNAL PROCESSING · Volume **3** : STATISTICAL SIGNAL AND ARRAY...of
 Sessions · Author Index 1 **Channel** and Noise Compensation for
 Text...Iterative Self-Learning Speaker and **Channel** Adaptation under
 Various Initial...Silsbee, Stephen A. Zahorian Co-**Channel** Speaker
 Separation 828 16 David...
 [http://viola.usc.edu/paper/ICASSP1995/PDF/AAA_TOC.PDF]
[similar results](#)

☐ 9. COMBINED EQUALIZATION AND DECODING OF TCM - [PDF-21K]
 Dec 2001
 ...detection of **Trellis**-Coded-Modulated...multipaths and co- **channel**
 interference...follows [8,Sect.6.3]: $y_k(h(k)l)$ and the ISI **channel** can be
 viewed...1 whose **mLT**-variate state-sequence...1 $\mu(\cdot)$ (**3**) where the
 LC...and the ISI-**channel**. II. THE PROPOSED...above cited **super**-state
 sequence...
 [http://www.arggreenhouse.com/papers/sgalli/Ict98a.pdf]
[similar results](#)

fast : 11

Powered by FAST © Elsevier 2006



Welcome United States Patent and Trademark Office

□ Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)[SUPPORT](#)

Results for "((super-trellis<in>metadata) <and> (channel<in>metadata))<and> (mlt-3..."

[e-mail](#) [printer](#)

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

 ☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin search.

Indexed by
 Inspect[®][Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE – All Rights



Welcome United States Patent and Trademark Office

□ Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)[SUPPORT](#)

Results for "((super-trellis<in>metadata) <and> (channel<in>metadata))<and> (mlt3&..."

[e-mail](#) [printer](#)Your search matched **0** documents.A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

 ☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisin search.

Indexed by
 Inspect®[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE – All Rights



Welcome United States Patent and Trademark Office

□ Search Results

[BROWSE](#)[SEARCH](#)[IEEE XPLORE GUIDE](#)[SUPPORT](#)

Results for "((super-trellis<in>metadata) <and> (channel<in>metadata))<and> (mlt<in>meta"

[e-mail](#) [print](#)

Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

[View Session History](#)[New Search](#)

Modify Search

 ☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revising search.

Indexed by
 Inspect°[Help](#) [Contact Us](#) [Privacy & Security](#)

© Copyright 2006 IEEE – All Rights Reserved

PALM Intranet

| □

Application
Number

SEARCH

IDS Flag Clearance for Application 10022659



Content	Mailroom Date	Entry Number	IDS Review	Reviewer
M844	12-18-2001	5	<input checked="" type="checkbox"/>	01-24-2002 12:12:34 ltyson1

UPDATE



Day : Thursday
Date: 5/25/2006
Time: 10:14:31

Inventor Information for 10/022659

Inventor Name	City	State/Country
AZADET, KAMERAN	MORGANVILLE	NEW JERSEY
HARATSCH, ERICH FRANZ	BRADLEY BEACH	NEW JERSEY

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)[Inventor](#)

Search Another: Application# or Patent#
PCT / / or PG PUBS #
Attorney Docket #
Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Thursday
Date: 5/25/2006
Time: 10:32:32

Inventor Name Search Result

Your Search was:

Last Name = AZADET

First Name = KAMERAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08426510</u>	<u>5625304</u>	150	04/21/1995	VOLTAGE COMPARATOR REQUIRING NO COMPENSATING OFFSET VOLTAGE	AZADET, KAMERAN
<u>08713687</u>	<u>5983254</u>	150	09/17/1996	ZERO-LATENCY PIPELINE ARCHITECTURE FOR DIGITAL FILTERS	AZADET, KAMERAN
<u>09188625</u>	<u>6584159</u>	150	11/09/1998	MIXED-MODE NEXT/ECHO CANCELLER FOR PULSE AMPLITUDE MODULATED (PAM) SIGNALS	AZADET, KAMERAN
<u>09203969</u>	Not Issued	161	12/02/1998	METHOD AND APPARATUS FOR REDUCING DISPERSION PROBLEMS IN FIBER CHANNELS	AZADET, KAMERAN
<u>09206519</u>	<u>6202075</u>	150	12/07/1998	SECOND ORDER LMS TAP UPDATE ALGORITHM WITH HIGH TRACKING CAPABILITY	AZADET, KAMERAN
<u>09206527</u>	<u>6363112</u>	150	12/07/1998	PARALLEL PROCESSING DECISION FEEDBACK EQUALIZER	AZADET, KAMERAN
<u>09326781</u>	<u>6192072</u>	150	06/04/1999	PARALLEL PROCESSING DECISION-FEEDBACK EQUALIZER (DFE) WITH LOOK- AHEAD PROCESSING	AZADET, KAMERAN
<u>09414129</u>	<u>6617993</u>	150	10/08/1999	ANALOG TO DIGITAL CONVERTER USING ASYNCHRONOUSLY SWEPT THERMOMETER CODES	AZADET, KAMERAN
<u>09471920</u>	<u>6999521</u>	150	12/23/1999	METHOD AND APPARATUS FOR SHORTENING THE CRITICAL PATH OF REDUCED COMPLEXITY SEQUENCE ESTIMATION TECHNIQUES	AZADET, KAMERAN
<u>09834668</u>	<u>7000175</u>	150	04/13/2001	METHOD AND APPARATUS FOR PIPELINED JOINT EQUALIZATION AND DECODING FOR GIGABIT COMMUNICATIONS	AZADET, KAMERAN

<u>10022659</u>	Not Issued	71	12/18/2001	Method and apparatus for joint equalization and decoding of multilevel codes	AZADET, KAMERAN
<u>10022665</u>	Not Issued	71	12/18/2001	Method and apparatus for joint equalization and decoding of multidimensional codes transmitted over multiple symbol durations	AZADET, KAMERAN
<u>10106990</u>	6771198	150	03/25/2002	METHOD AND APPARATUS FOR CONVERTING BETWEEN ANALOG AND DIGITAL DOMAINS USING FREQUENCY INTERLEAVING	AZADET, KAMERAN
<u>10122997</u>	Not Issued	93	04/12/2002	LOW POWER VECTOR SUMMATION METHOD AND APPARATUS	AZADET, KAMERAN
<u>10219904</u>	Not Issued	41	08/15/2002	Pulse amplitude modulated transmission scheme for optical channels with soft decision decoding	AZADET, KAMERAN
<u>10219905</u>	Not Issued	41	08/15/2002	Optically calibrated pulse amplitude modulated transmission scheme for optical channels	AZADET, KAMERAN
<u>10219906</u>	Not Issued	30	08/15/2002	Method and apparatus for cross-talk cancellation in frequency division multiplexed transmission systems	AZADET, KAMERAN
<u>10229623</u>	Not Issued	71	08/28/2002	Single sideband dense wavelength division multiplexed optical transmission scheme	AZADET, KAMERAN
<u>10348871</u>	Not Issued	41	01/22/2003	Programmable receive-side channel equalizer	AZADET, KAMERAN
<u>10378096</u>	Not Issued	41	02/28/2003	Duobinary pulse shaping for optical transmission systems employing pulse amplitude modulation techniques	AZADET, KAMERAN
<u>10610334</u>	Not Issued	30	06/30/2003	Method and apparatus for reducing cross-talk with reduced redundancies	AZADET, KAMERAN
<u>10610335</u>	Not Issued	30	06/30/2003	Method and apparatus for reducing noise in an unbalanced channel using common mode component	AZADET, KAMERAN
<u>10610336</u>	Not Issued	41	06/30/2003	Multi-dimensional hybrid and transpose form finite impulse response filters	AZADET, KAMERAN
<u>10874834</u>	Not Issued	30	06/23/2004	Method and apparatus for power management using transmission mode with reduced power	AZADET, KAMERAN
<u>10880331</u>	Not Issued	30	06/29/2004	Universal controller for peripheral devices in a computing system	AZADET, KAMERAN
<u>10924280</u>	Not Issued	41	08/23/2004	Peripheral controller with shared EEPROM	AZADET, KAMERAN

<u>10945663</u>	Not Issued	20	09/21/2004	Methods and apparatus for interface adapter integrated virus protection	AZADET, KAMERAN
<u>11141337</u>	Not Issued	30	05/31/2005	Common-mode shifting circuit for CML buffers	AZADET, KAMERAN
<u>11191895</u>	Not Issued	30	07/28/2005	Digital phase-locked loop	AZADET, KAMERAN
<u>11234446</u>	Not Issued	20	09/26/2005	Method and apparatus for pipelined joint equalization and decoding for gigabit communications	AZADET, KAMERAN
<u>11256182</u>	Not Issued	30	10/21/2005	Hybrid memory architecture for reduced state sequence estimation (RSSE) techniques	AZADET, KAMERAN
<u>11359201</u>	Not Issued	20	02/22/2006	Low power vector summation method and apparatus	AZADET, KAMERAN
<u>60180079</u>	Not Issued	159	02/03/2000	Zero-overhead coding for LAN serial and WDM solutions	AZADET, KAMERAN
<u>60245519</u>	Not Issued	159	11/03/2000	Pipelined joint equalization and decoding for gigabit communications	AZADET, KAMERAN
<u>60347462</u>	Not Issued	159	01/11/2002	Frequency interleaved analog to digital conversion	AZADET, KAMERAN
<u>60366923</u>	Not Issued	159	03/22/2002	Bandwidth efficient multicarrier transmission system with cross-talk cancellation	AZADET, KAMERAN
<u>60366930</u>	Not Issued	159	03/22/2002	Opto-electronically calibrated PAM transceiver	AZADET, KAMERAN
<u>60387828</u>	Not Issued	159	06/10/2002	Dense wavelength division multiplexing (DWDM) single sideband (SSB) optical transmission scheme based on optical MUX/DEMUX	AZADET, KAMERAN
<u>60412870</u>	Not Issued	159	09/23/2002	Duobinary pulse shaping for PAM transmission over optical channels	AZADET, KAMERAN
<u>60443258</u>	Not Issued	159	01/28/2003	Multi-dimensional hybrid-form FIR filter architecture	AZADET, KAMERAN
<u>60443260</u>	Not Issued	159	01/28/2003	Zero-redundancy cross-talk cancellation architecture	AZADET, KAMERAN
<u>60443261</u>	Not Issued	159	01/28/2003	Cross-talk canceller and equalizer architecture for unbalanced channels	AZADET, KAMERAN
<u>60525229</u>	Not Issued	159	11/25/2003	Universal controller for PC peripherals	AZADET, KAMERAN
<u>60525230</u>	Not Issued	159	11/25/2003	Low pin-count controller with shared EEPROM	AZADET, KAMERAN
<u>60525231</u>	Not Issued	159	11/25/2003	Software-directed power management for Ethernet network device	AZADET, KAMERAN

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	AZADET	KAMERAN	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Day : Thursday
Date: 5/25/2006
Time: 10:33:41

Inventor Name Search Result

Your Search was:

Last Name = HARATSCH

First Name = ERICH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09031728	6154222	150	02/27/1998	METHOD FOR DEFINING ANIMATION PARAMETERS FOR AN ANIMATION DEFINITION INTERFACE	HARATSCH, ERICH
09113747	Not Issued	80	07/10/1998	INTERACTION MODALITIES FOR MULTIMEDIA DELIVERY AND PRESENTATION	HARATSCH, ERICH
09113748	6317131	150	07/10/1998	INTERACTION MODALITIES FOR MULTIMEDIA DELIVERY AND PRESENTATION USING NODES	HARATSCH, ERICH
09686077	6483513	150	10/12/2000	Method for defining MPEG 4 animation parameters for an animation definition interface	HARATSCH, ERICH
09950792	Not Issued	161	09/13/2001	Interaction modalities for multimedia delivery and presentation using nodes	HARATSCH, ERICH
09975052	Not Issued	161	10/12/2001	Method for defining animation parameters for an animation definition interface	HARATSCH, ERICH
10291428	6970172	150	11/12/2002	SYSTEM FOR DEFINING MPEG 4 ANIMATION PARAMETERS FOR AN ANIMATION DEFINITION INTERFACE	HARATSCH, ERICH
11179715	Not Issued	20	07/12/2005	Method for defining animation parameters for an animation definition interface	HARATSCH, ERICH
60041732	Not Issued	159	03/27/1997	ANIMATION DEFINITION INTERFACE	HARATSCH, ERICH
60042799	Not Issued	159	04/07/1997	LET ANIMALS AND FURNITURE SPEAK: PROPOSAL FOR EXTENDING THE SCOPE OF FACE AND BODY ANIMATION	HARATSCH, ERICH
60052576	Not Issued	159	07/15/1997	ENSURING QUALITY OF SERVICE FOR SCENE GRAPHS WITH BIFS	HARATSCH, ERICH
09834668	7000175	150	04/13/2001	METHOD AND APPARATUS FOR	HARATSCH, ERICH

				PIPELINED JOINT EQUALIZATION AND DECODING FOR GIGABIT COMMUNICATIONS	FRANZ
<u>10022659</u>	Not Issued	71	12/18/2001	Method and apparatus for joint equalization and decoding of multilevel codes	HARATSCH, ERICH FRANZ
<u>10022665</u>	Not Issued	71	12/18/2001	Method and apparatus for joint equalization and decoding of multidimensional codes transmitted over multiple symbol durations	HARATSCH, ERICH FRANZ
<u>10853087</u>	Not Issued	30	05/25/2004	Method and apparatus for multiple step viterbi detection with local feedback	HARATSCH, ERICH FRANZ
<u>10853088</u>	Not Issued	30	05/25/2004	Method and apparatus for precomputation and pipelined selection of intersymbol interference estimates in a reduced-state Viterbi detector	HARATSCH, ERICH FRANZ
<u>10853089</u>	Not Issued	30	05/25/2004	Method and apparatus for precomputation and pipelined selection of branch metrics in a reduced-state Viterbi detector	HARATSCH, ERICH FRANZ
<u>10853090</u>	Not Issued	41	05/25/2004	Method and apparatus for reduced- state Viterbi detection in a read channel of a magnetic recording system	HARATSCH, ERICH FRANZ
<u>10962188</u>	Not Issued	30	10/08/2004	Pipelined decision-feedback unit in a reduced-state viterbi detector with local feedback	HARATSCH, ERICH FRANZ
<u>11045585</u>	Not Issued	30	01/28/2005	Method and apparatus for soft-output viterbi detection using a multiple-step trellis	HARATSCH, ERICH FRANZ
<u>11119038</u>	Not Issued	25	04/29/2005	Method and apparatus for iterative error-erasure decoding	HARATSCH, ERICH FRANZ
<u>11234446</u>	Not Issued	20	09/26/2005	Method and apparatus for pipelined joint equalization and decoding for gigabit communications	HARATSCH, ERICH FRANZ
<u>11256182</u>	Not Issued	30	10/21/2005	Hybrid memory architecture for reduced state sequence estimation (RSSE) techniques	HARATSCH, ERICH FRANZ
<u>60244453</u>	Not Issued	159	10/30/2000	Low complexity joint equalizer and decoder for 1000base-t gigabit ethernet	HARATSCH, ERICH FRANZ
<u>60245519</u>	Not Issued	159	11/03/2000	Pipelined joint equalization and decoding for gigabit communications	HARATSCH, ERICH FRANZ
<u>09326785</u>	<u>6690754</u>	150	06/04/1999	METHOD AND APPARATUS FOR REDUCING THE	HARATSCH, ERICH FRANZ

				COMPUTATIONAL COMPLEXITY AND RELAXING THE CRITICAL PATH OF REDUCED STATE SEQUENCE ESTIMATION (RSSE) TECHNIQUES	
<u>09471920</u>	<u>6999521</u>	150	12/23/1999	METHOD AND APPARATUS FOR SHORTENING THE CRITICAL PATH OF REDUCED COMPLEXITY SEQUENCE ESTIMATION TECHNIQUES	HARATSCH, ERICH FRANZ

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	
	HARATSCH	ERICH	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)